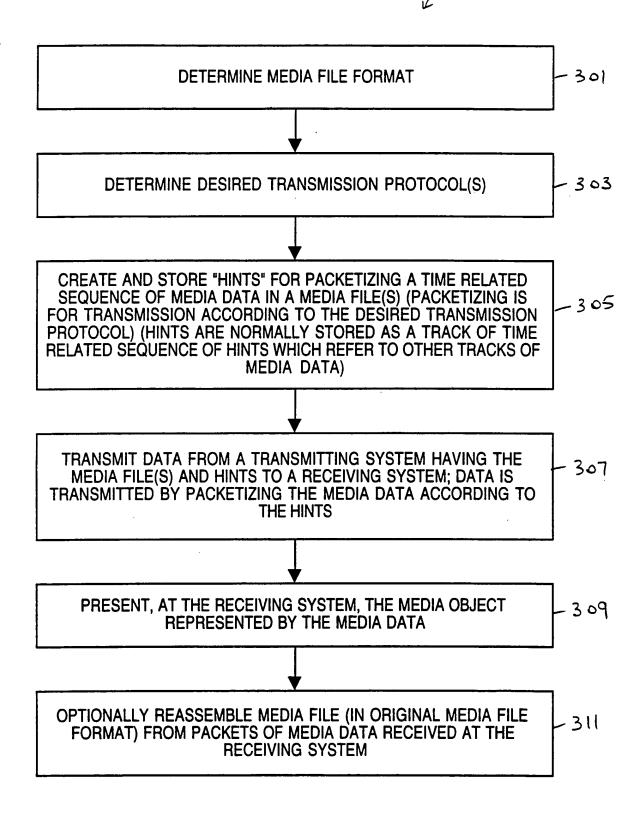
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Figure 1

Movie						
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	(audio) track					
med	ia data					
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Figure 2



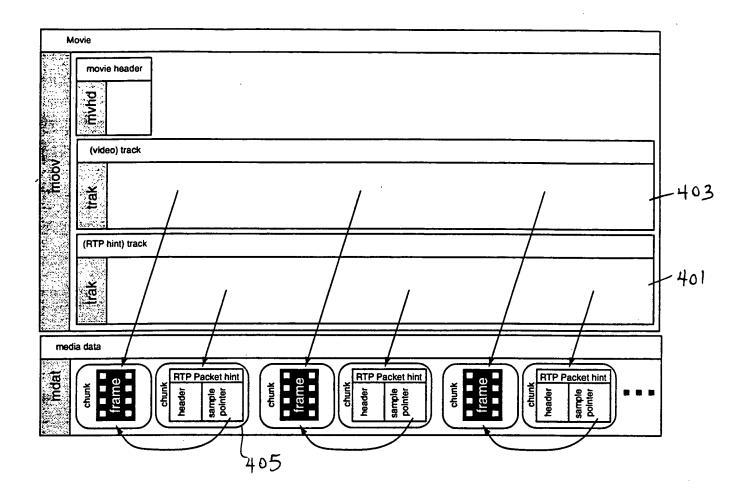


Figure 4

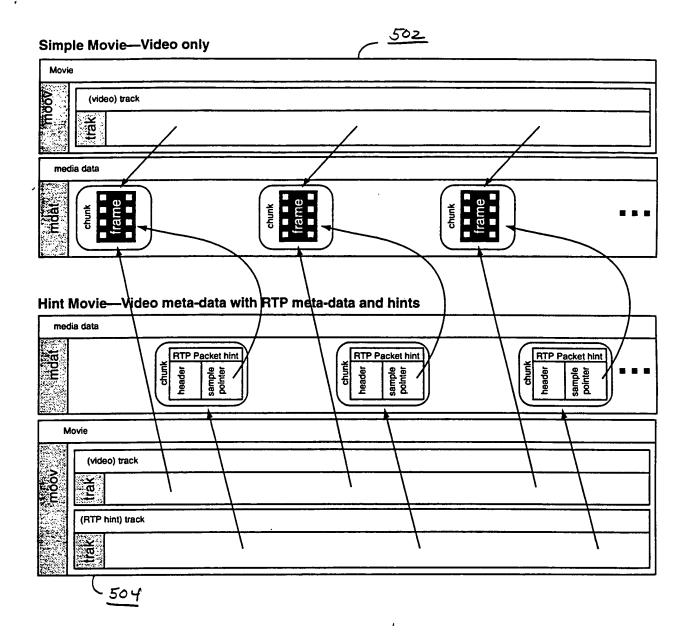
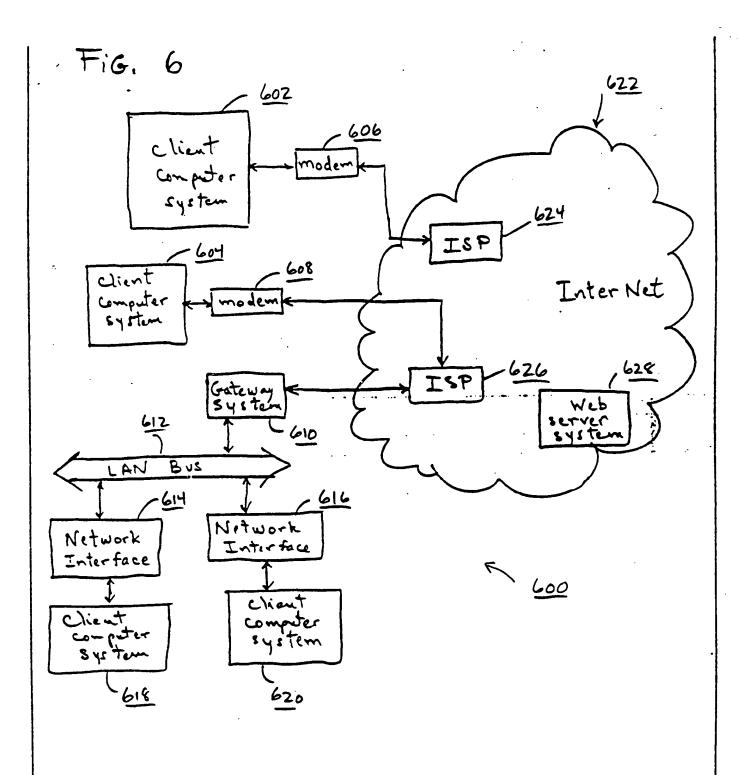
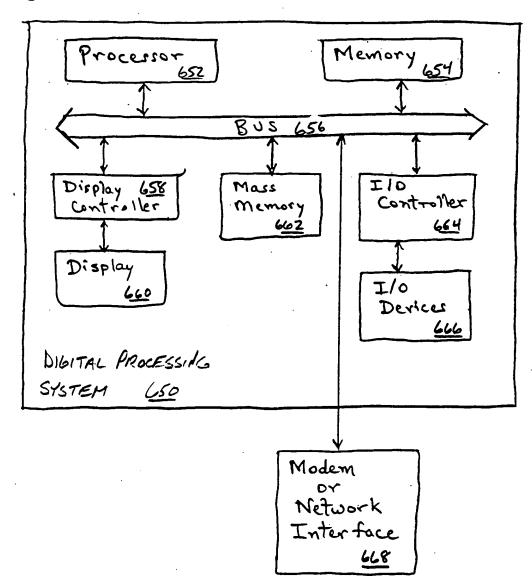


Figure 5

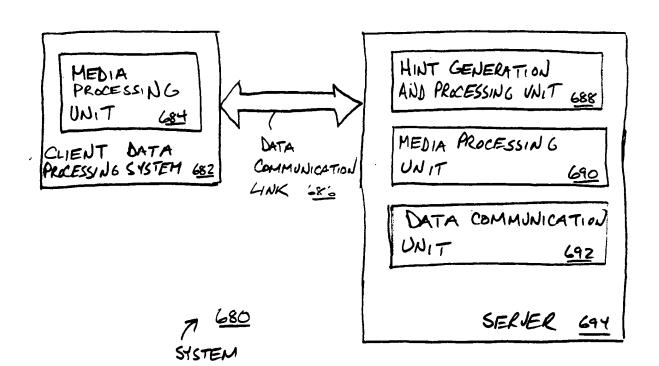


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Fig. 7



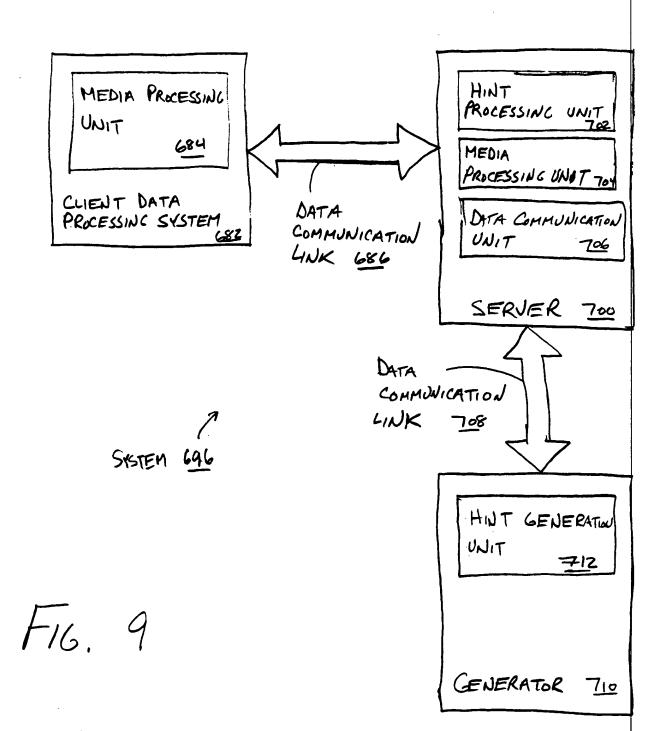
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1

DETERMINE DESIRED DATA COMMUNICATION

PROTOCOL(S) (IF MORE THAN ONE PROTOCOL

15/NILL BE USED)

722

BASED ON THE MEDIA FORMAT AND DESIRED DATA COMMINICATION PROTOCOL(s), CREATE AND STORE HINTS FOR PACKETIZING A TIME RELATED SEQUENCE OF MEDIA DATA 724

OPTIONALLY TRANSMIT HINTS TO ANOTHER
DIGITAL PROCESSING SYSTEM 726

F16, 10

RECEIVE, AT A RECEIVING SYSTEM,
MEDIA DATA TRANSMITTED TO THE
RECEIVING SYSTEM IN ACCORDANCE
WITH "HINTS"
730

PRESENT, AT THE RECEIVING SYSTEM A MEDIA OBJECT REPRENTED BY
THE MEDIA DATA 73Z

OPTIONALLY STORE THE MEDIA DATA
AS A MEDIA FILE 734

OPTIONALLY REASSEMBLE THE STORED
MEDIA FILE
736

F16. 11

FIG. 12

GENERATOR OS	NETUCK TRANSMISSION ROUTINE(S) 748
HINT CREATION ROUTINE(S) 744	INFORMATION RELATING TO ONE OR MORE DATA COMMUNICATION PROTOCOLS AND/OR MEDIA FORMATS 756
CREATED HINTS THE	MACHINE-READABLE STORAGE MEDIUM 740

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SERVER OS <u>Ju</u>	NETWORK TRANSMISSION ROUTINE(S)
MEDIA DATA 764	MEDIA PACKETIZATION ROUTINE(S), BASED ON HINTS
HINTS 746	770
	MACHINE -READABLE STORAGE MEDIUM 766

POST CONTROL SERVING

National *Brand

RECEIVING SYSTEN OS

MEDIA PRESENTATION
ROUTINE(S) 7-78

OPTIONAL)
MEDIA DATA
774

NETWORK TRANSMISSION
ROUTINE(S) 782

(OPTIONAL)
MEDIA DATA 736
RE-ASSEMBY BUTINE

MACHINE - READABLE STORAGE MENIUM 780 AND STATES SOURCE SOURC

National "Bram

HINT PACKET 806 MEDIA DATA PACKET 804

DATA STORAGE AND/OR COMMUNICATION MEDIUM 800

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